Hydraulics Lab Essay

Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date \_\_\_\_\_\_\_\_\_\_ Period \_\_\_\_\_\_\_\_

Provide a neat easy to understand essay linking the following:

Your goal, materials used, how you set up your hydraulics project, problems you had and how you overcame them and if your projects was successful. Use at least 8 of the following 13 terms correctly in your report to explain your work. Pascal’s Law, surface area, hydraulics, pressure, reservoir, distance, force, displacement, energy, troubleshooting, design, input work, output work)

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